

L Number	Hits	Search Text	DB	Time stamp
-	0	((bimetallic or bi-metallic) near3 guide) and 83/\$.ccls.	USPAT; US-PGPUB	2004/10/01 16:09
-	5	(bimetallic or bi-metallic) and guide and 83/\$.ccls.	USPAT; US-PGPUB	2002/06/30 19:45
-	0	austentitic adj chromium adj carbide and 83/\$.ccls.	USPAT; US-PGPUB	2004/03/22 09:01
-	0	(austentitic adj chromium adj carbide) and 83/\$.ccls.	USPAT; US-PGPUB	2002/06/30 19:38
-	3	(chromium adj carbide) and 83/\$.ccls.	USPAT; US-PGPUB	2002/06/30 19:41
-	0	(austentitic adj chromium adj carbide) same (carbon adj steel).	USPAT; US-PGPUB	2004/03/22 09:02
-	49	(chromium adj carbide) same (carbon adj steel).	USPAT; US-PGPUB	2002/06/30 19:49
-	3	((chromium adj carbide) same (carbon adj steel)) and bimetal\$	USPAT; US-PGPUB	2002/06/30 19:43
-	0	((bimetal\$ or bi-metal\$) near3 guide) and 83/\$.ccls.	USPAT; US-PGPUB	2002/06/30 19:45
-	12	(bimetal\$ or bi-metal\$) and guide and 83/\$.ccls.	USPAT; US-PGPUB	2002/06/30 19:45
-	704	((83/820) or (83/821) or (83/824)).CCLS.	USPAT; US-PGPUB	2004/09/30 11:27
-	11	("2914100" "2964076" "3220446" "3280862" "3534647" "3643536" "3817142" "4189968" "4920846" "5067381" "5408910").PN.	USPAT	2002/06/30 19:56
-	0	6202528.URPN.	USPAT	2002/06/30 19:57
-	1514	chromium adj carbide	USPAT; US-PGPUB	2002/06/30 20:34
-	237	(chromium adj carbide) and (carbon adj steel)	USPAT; US-PGPUB	2002/06/30 20:34
-	1762	bimetallic near2 (block or strip)	USPAT; US-PGPUB	2003/10/01 12:35
-	1	(bimetallic near2 (block or strip)) and ((chromium with carbide) same (carbon with steel))	USPAT; US-PGPUB	2003/10/01 12:25
-	39	bimetallic near2 block	USPAT; US-PGPUB	2003/10/01 12:35
-	317	(bimetallic or bi-metallic) and (threaded with hole)	USPAT; US-PGPUB	2004/03/22 08:58
-	1	((bimetallic or bi-metallic) and (threaded with hole)) and 83/\$.ccls.	USPAT; US-PGPUB	2004/03/22 08:58
-	0	austenitic adj chromium adj carbide and 83/\$.ccls.	USPAT; US-PGPUB	2004/03/22 09:02
-	0	(austenitic adj chromium adj carbide) same (carbon adj steel)	USPAT; US-PGPUB	2004/03/22 09:03
-	2	austenitic adj chromium adj carbide	USPAT; US-PGPUB	2004/03/22 09:21
-	1197	austenitic adj steel	USPAT; US-PGPUB	2004/03/22 10:00
-	4	(austenitic adj steel) and 83/\$.ccls.	USPAT; US-PGPUB	2004/03/22 09:24
-	14	(austenitic adj steel) same block	USPAT; US-PGPUB	2004/03/22 09:32
-	78	(austenitic adj steel) with layer	USPAT; US-PGPUB	2004/03/22 09:32
-	21	(austenitic adj steel) with layer	USOCR	2004/03/22 10:05
-	10	(carbon with guide) and 83/\$.ccls.	USPAT; US-PGPUB	2004/03/22 10:11
-	11	("1453335" "2022187" "2134105" "2205527" "2434884" "2809681" "2809681" "2984275" "3145745" "3638521" "3817142" "4179966").PN.	USPAT	2004/03/22 10:09
-	28	(carbon with guide) and 83/\$.ccls.	USOCR	2004/03/22 10:16
-	5	("0328094" "1580407" "3362445" "3390710" "3452734").PN.	USPAT	2004/09/30 10:43
-	4	3563285.URPN.	USPAT	2004/09/30 10:44
-	0	973953.URPN.	USPAT	2004/09/30 11:09
-	0	732799.URPN.	USPAT	2004/09/30 11:13
-	0	313025.URPN.	USPAT	2004/09/30 11:19
-	0	201498.URPN.	USPAT	2004/09/30 11:23

-	0	177622.URPN.	USPAT	2004/09/30 11:25
-	740	((83/820) or (83/821) or (83/824)).CCLS.	USPAT;	2004/09/30 11:58
-	142	((83/820) or (83/821) or (83/824)).CCLS.	US-PGPUB	
-	900	((30/289) or (30/293)).CCLS.	EPO; JPO;	2004/09/30 11:58
-	306	(30/289.ccls. or 30/293.ccls.) and blade	DERWENT;	
-	59	(30/289.ccls. or 30/293.ccls.) and saw	IBM TDB	
-	51	(30/289.ccls. or 30/293.ccls.) and saw	USPAT;	2004/09/30 13:56
-	212	(83/829).CCLS.	US-PGPUB	
-	1	"1642838".PN.	USPAT;	2004/09/30 14:01
-	1	1642838.URPN.	US-PGPUB	
-	2	3872762.URPN.	USOCR	2004/09/30 14:02
-	4	(83/829).CCLS.	USPAT;	2004/10/01 16:39
			US-PGPUB	
			USPAT	2004/10/01 16:16
			USPAT	2004/10/01 16:16
			USPAT	2004/10/01 16:21
			EPO; JPO;	2004/10/01 16:39
			DERWENT;	
			IBM TDB	